

--It is therefore an object of the present invention to solve the aforementioned problems.

A2
It is a further object of the present invention to provide an ink jet printer head and a method of manufacturing an ink jet printer head through a simple, low-cost process which, when embodied in an ink jet printer, enables the ink jet printer to achieve high print resolutions without experiencing the aforementioned problems.--

Page 3, delete lines 1-4 and insert the following therefor:

A3
--An ink jet printer head of the present invention comprises a head base which forms an ink pressure chamber and piezo-electric element provided on the head base. The piezo-electric element deforms in response to an electrical signal thereby causing the ink chamber to pressurize and eject an ink droplet. The manufacturing--

Page 3, line 12, delete "capable" and insert therefor --the capability--.

Page 5, line 21, delete "an" and insert --a--.

Page 8, line 29, after "dry" (first occurrence) insert --conditions--.

Page 11, line 1, delete "ahead case" and insert therefor --head base--.

Page 11, line 5, delete "so far" and insert therefor --as long--.

Page 12, line 4, before "stripping" insert --the--.

Page 12, line 12, delete "allows to reduce" and insert therefor --reduces the--.

A4
Page 12, line 13, delete "ensure stripping" and insert therefor --ensures that the head base 12 is stripped--.

Page 14, line 24, delete "The" and insert therefor --Then--.

Page 14, line 31, after "dry" (first occurrence) insert --conditions--.

Page 14, line 31, delete "Etching in wet or in dry" and insert therefor --

A5
Wet or dry etching--.

Page 15, line 6, delete "seed" and insert therefor --speed--.